

**AMENDMENTS TO THE SPECIFICATION**

**Page 1, before the 1<sup>st</sup> paragraph (line 2), please insert the following:**

**FIELD OF THE INVENTION**

**Page 1, before the 2<sup>nd</sup> paragraph (line 6), please insert the following:**

**BACKGROUND ART**

**Page 1, before the 4<sup>th</sup> paragraph (line 29), please insert the following:**

**BRIEF SUMMARY OF THE INVENTION**

**Page 3, before the 5<sup>th</sup> full paragraph (line 16), please insert the following:**

**BRIEF DESCRIPTION OF THE SEVERAL VIEWS OF THE DRAWING(S)**

**Page 3, before the last paragraph (line 36), please insert the following:**

**DETAILED DESCRIPTION OF THE INVENTION**

**Please replace the paragraph beginning at line 20 on page 5 with the following amended paragraph:**

In the invention, the body 10 includes receiver means 13 for receiving the reservoir, and lateral access means—14 50. The lateral access means—14 50 enable the reservoir 20 to be loaded sideways into the body 10, so that the reservoir can be assembled inside the body just before the device is used. The reservoir is thus assembled inside a complete unit formed by the body, the

spray means, the actuator means, and the reservoir opening means. The lateral access means advantageously include at least one window 14 made in a side wall of the body 10. The figures show a body 10 including two diametrically-opposite lateral windows 14. The receiver means 13 for receiving the reservoir can be made in the form of snap-fastener means, or of any other suitable means that enable the reservoir 20 to be received securely inside the body 10. Naturally, complementary fastener or abutment means (not shown) can be provided to enable the reservoir to be secured better in the body. A removable cover (~~not shown~~100) could possibly be provided for the lateral window(s) 14, which cover can be made in any desirable way.